KANSAS		Kan sam	IMPO s. Geo. S ples on t	RTANT urvey req his well.	uest (\mathbf{c}	10-32 State	s-V7w Geological SCHITALTBRANC 135'E OF C NE
WELL COMPLETI DRILLER'S LOG	ION REPORT	AND			,) 	. 10 T.32	ACHITAL TOPRING
API No. 15 —	County		ımber			'	.oc. <u> </u>	
Operator	County					\dashv	County <u>Cor</u>	
WOOLSEY PETRO	LEUM CORPOI	RATION						40 Acres
300 W. Dougla		00, Wichi	ta, Kansa	as 67202			160	160
Well No. Lease Name 2 McCay							 - -	├┼┤┤┽┨
ootage Location	Trictay		<u> </u>			_		
feet fron ((N) (S) line		feet	from (E) (W)	line		-	
rincipal Contractor		Geo	logist				160	160
DaMac Drillin			David I		. 			
pud Date	Date Completed	1	l Depth	P.B.T.D.			210	well correctly
	<u> </u>		350 '			— °	lev.: Gr. ZIC	<u> </u>
Directional Deviation		Oil	and/or Gas Purc	haser)F	кв_2115'
			CASING	RECORD				···· · · · · · · · · · · · · · · · · ·
Report of all string Purpose of string	s set — surface, i	Size casing set	production, et Weight lbs/ft.		Type cem	ent	Sacks	Type and percen
T dipose of string	15.25 11.05	(in O.D.)			1,700 00.11		30tk1	Class A
Surface	15"	10-3/4"	32.75#	346 '	Class A		325	3% cc 2% Ge
Darrace	1	20 3/ 1	320,3%	<u> </u>	OIGGE II			3% 66 2% 66
					ı	PERFORA	TION RECOI	RD
	LINER RECOR	ND.					& type	Depth interval
Fop, ft. B	LINER RECOR	Sacks c	ement	Shots	per ft.	Size	. • .,,,,	Depti interval
Γορ, ft. B		Sacks c	ement	Shots	per ft.	Size		Dopter Interval
	Bottom, ft.	Sacks c		Shots	per ft.	Size		Septa Interval
	Bottom, ft. TUBING RECO Setting depth	Sacks c						Depth interval
	TUBING RECO	Sacks c	set at URE, SHOT,					pth interval treated
	TUBING RECO	Sacks of DRD Packer	set at URE, SHOT,					
	TUBING RECO	Sacks of DRD Packer	set at URE, SHOT,					
	TUBING RECO	Sacks of DRD Packer	set at URE, SHOT,					
	TUBING RECO	Sacks of DRD Packer	set at URE, SHOT,					
	TUBING RECO	Sacks of DRD Packer	Set at URE, SHOT, material used	CEMENT SQ				
	TUBING RECO	Packer ACID, FRACT	set at URE, SHOT,	CEMENT SQ	UEEZE RECO			
Date of first production RATE OF PRODUCTION	TUBING RECO	Packer ACID, FRACT	Set at URE, SHOT, material used	CEMENT SQ	UEEZE RECO		De	
Date of first production	TUBING RECO Setting depth A Amou	Packer ACID, FRACT unt and kind of	URE, SHOT, material used INITIAL PR	CEMENT SQ	UEEZE RECO		De Ga:	pth interval treated

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note 'vle 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:

WOOLSEY PETROLEUM	CORPORATION			Dry Hole	
Well No. Lease Name					
2 Mo	Cav				
				i	
S <u>10</u> T <u>35S</u> R <u>17</u> ₩ Co	omanche County	. Kansas			
WE	LL LOG			SHOW CEOLOGICAL MAR	KEDE LOCE BUN
Show all important zones of porosity and conte	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
cluding depth interval tested, cushion used, time	tool open, flowing and	shut-in pressures,	and recoveries.		
FORMATION DESCRIPTION, CONTEN	TS, ETC.	ТОР	BOTTOM	NAME	DEPTH
		(1717)			20201
Topeka		(-1717')			3832
Lecompton		(-1977')			4092'
Kanwaka		(- 2048 ')			4163 '
0read		(- 2139')			4254 †
Heebner		(- 2183¹)			4298 '
Toronto		(-2203 ¹)			4318 '
Douglas		(-22491)			4364'
Brown Lime		(-2355 ¹)			4470 '
					4488 '
Lansing		(-2373 ¹)			
Lansing 'B'		(-24041)			4519'
Io1a		(-2568!)			4683 '
Dennis		(- 2667³)			4782 '
Base Kansas City		(-2816)			4931 '
Marmaton		(- 2873)			4988 †
Pawnee		(-29211)			5036 '
Cherokee		(-2964))			5079 ¹
Mississippian Warsaw		(-3012)			5127 '
Porosity		(-3018 ¹)			5133'
		(-3055 ¹)			5170 '
Osage					5266 '
LED		(- 3151)			3200
For DST's see following pag	ge.				
				}	
				1	
•					
1					
				1	
l					
				1	
USE ADDITI	ONAL SHEETS, IF N	ECESSARY, TO	COMPLETE WI	LL RECORD.	
_ Date Received					
				Signature	
		Title			
				Data	
				Date	

DRILLSTEM TESTS RESULTS

DST #1 4193'-4233' (Kanwaka Sandstone)

Misrun.

Results of DST #2

DST #2 (Warsaw) 5106'-5144'/45-90-60-120

1st Op.: WB increase to SB in 21 minutes.

2nd Op.: WB throughout

Recovery: 120' Mud

93' Slight oil cut gassy mud

216' Salt water

IH 2583# FFP 145-208# BHT 119°F

IFP 52-125# FSIP 1716# ISIP 1716# FH 2480#

Results of DST #3

DST #3 (Osage) 5149'-5194'/45-90-60-120

1st Op.: WB

2nd Op.: Very WB Recovery: 75' SGCM

IH 2556# FFP 82-103# IFP 62-82# FSIP 1438# ISIP 1614# FHP 2535#

DST #4 3860'-3882' (Topeka)

Misrun

Results of DST #5

Hookwall Packer (Topeka) 3887'/45-90-60-120

1st Op.: WB increased to 13" in 5 minutes.

2nd Op.: 7" in 4 minutes. GB in 9 minutes.

Recovery: 1708' Saltwater.

IH 1970# FFP 547-886# BHT 110°F

IFP 93-534# FSIP 1390# ISIP 1416# FH 1881#



WELL LOG

PLIN

Woolsey Petroleum Corporation

McCay

2

5270

9-27-80

COMP. 10-13-80

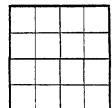
DaMac Drilling Inc.

10 3/4 set @ 346

sec. 10 T. 32S R. 17W

C NE NE

Comanche, Kansas



State Geological Survey WICHITA BRANCH

ELEVATION

P&A PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATIONS

RedBed, Shale	0	1122
Shale	1122	2233
Shale, Lime	2233	5270



Kansas